

*"IXL DeLuxe"*  
**SCREEN  
GOODS**

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**Non-Sagging Screen Doors**

...

**Chemically Treated Full Length  
Window and Sash Screens**

...

**Smoothly Machined Long  
Length Screen Material**

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***"THE DOOR WORKS" LIKES TO SERVE YOU!***

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SERVING THE TRADE FOR OVER FIFTY YEARS

**ST. LOUIS SASH AND DOOR WORKS**

*A Weyerhaeuser Institution*

**3440 NORTH BROADWAY**

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**SAINT LOUIS, MISSOURI**

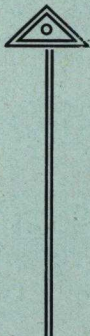
**PHONE: CENTRAL 5742**

**EFFECTIVE DECEMBER 30, 1941**



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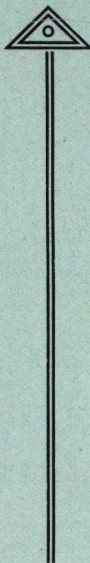
# *"IXL DeLuxe"* SCREENS



*Built To Endure*

## 8 POINTS OF SUPERIORITY

1. Mortise and tenon construction of joints the most rigid construction that insures against sagging.
2. The Mitered Moulding planted on, improves the appearance, and makes replacing of wire easy.
3. Special processed screen wire of highest quality stretched to drum tightness.
4. Narrow cross rail permitting better vision.
5. Wide bottom rail gives added strength where needed at the joints.
6. Made 1½ inches longer than window height, giving full fit.
7. Manufactured of Clear Quality W. P. P. (Western Ponderosa Pine)—the smooth, soft texture wood that takes paint and holds it firmly.
8. Window Screens Chemically Treated.

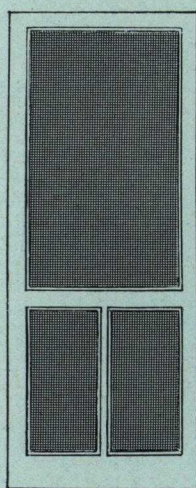




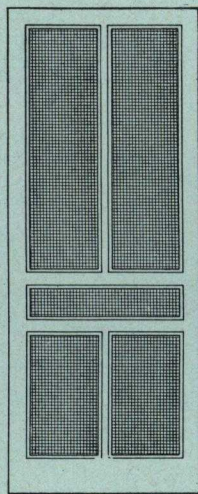
# "IXL DeLuxe"

LONG LIFE, NON-SAGGING, FLY-PROOF SCREEN DOORS, W. P. P.

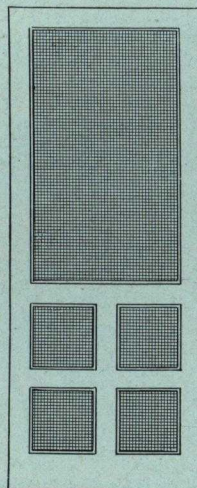
*Built To Endure*



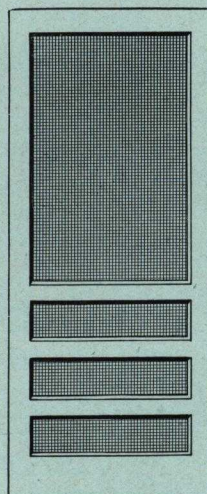
IXL 669, 2 5/8" Stiles,  
5 1/2" Bot. Rail



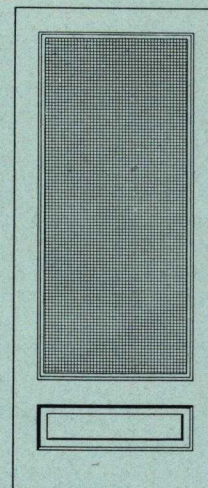
IXL 701, 2 3/4" Stiles,  
5 1/2" Bot. Rail



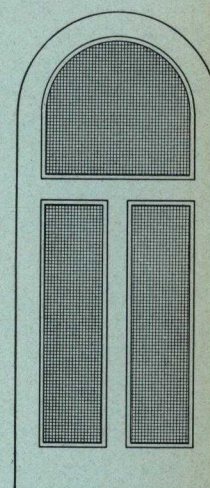
IXL 723-A, 2 3/4" Stiles,  
5 1/2" Bot. Rail  
IXL 723-B, 3 3/4" Stiles,  
5 1/2" Bot. Rail  
(This 723-B especially  
made for Store Door)



IXL 724, 2 3/4" Stiles,  
5 1/2" Bot. Rail



IXL 725, 3 3/4" Stiles,  
7 1/2" Bot. Rail



IXL 728-D, 2 3/4" Stiles,  
7 1/2" Bot. Rail

## PRICE PER DOOR

### IXL 669—No. 2 QUALITY W. P. P. (FINISHED)

		12-Mesh Black Wire Walnut Stain Finish
2' 8" x 6' 8"	3/4" thick.....	\$2.67
2' 10" x 6' 10"	3/4" thick.....	2.76

### IXL 701—No. 1 QUALITY W. P. P.

		In the White	Painted Black
		16-Mesh Galv. Wire	12-Mesh Black Wire
2' 6" x 6' 6"	1 1/8" thick.....	\$3.86	\$3.71
2' 8" x 6' 8"	1 1/8" thick.....	4.04	3.85
2' 10" x 6' 10"	1 1/8" thick.....	4.24	4.01
3' 0" x 7' 0"	1 1/8" thick.....	4.43	4.16

### IXL 723-A, 2 3/4" STILES—No. 1 QUALITY W.P.P.(In the White)

		16-Mesh Galv. Wire	16-Mesh Bronze Wire	Unwired Inc. Mldg. Bundled
2' 6" x 6' 6"	1 1/8" thick.....	\$4.38	.....	\$3.50
2' 8" x 6' 8"	1 1/8" thick.....	4.51	\$5.68	3.64
2' 10" x 6' 10"	1 1/8" thick.....	4.71	5.96	3.75
3' 0" x 7' 0"	1 1/8" thick.....	4.78	6.08	3.78
3' 0" x 7' 0"	1 1/8" thick.....	4.94	6.30	3.89

### IXL 723-B, 3 3/4" STILES—No. 1 QUALITY W.P.P.(In the White) STORE SCREEN DOOR

		16-Mesh Galv. Wire	16-Mesh Bronze Wire	Unwired Inc. Mldg. Bundled
3' 6" x 7' 0"	1 1/8" thick.....	\$6.85	.....	\$5.68

## ODD SIZE SCREEN DOORS . . . ALSO PORCH SCREENS

### ODD SIZE SCREEN DOORS, W.P.P. — Per Square Foot

For irregular, intermediate or larger sizes than listed, use following square foot basis — 21 square foot minimum per door.

#### UP TO 2 3/4" STILES 5 1/2" BOT. RAIL

Unwired Incl. Mldg. Bundled \$0.36	16-Mesh Galv. Wire \$0.48	16-Mesh Bronze Wire .....
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NOTE — Our Screen Doors are made exact width and 1" longer than listed size.

Screen Doors covered with 16 Mesh Bronze Wire quoted "Subject to Prior Sale."

### IXL 724—No. 1 QUALITY W.P.P. (In the White)

		16-Mesh Galv. Wire	16-Mesh Bronze Wire	Unwired Inc. Mldg. Bundled
2' 6" x 6' 6"	1 1/8" thick.....	\$4.08	.....	\$3.25
2' 8" x 6' 8"	1 1/8" thick.....	4.28	.....	3.40
2' 8" x 6' 8"	1 1/8" thick.....	4.28	\$5.41	3.40
2' 10" x 6' 10"	1 1/8" thick.....	4.38	.....	3.45
2' 10" x 6' 10"	1 1/8" thick.....	4.46	5.73	3.49
2' 10" x 6' 10"	1 1/8" thick.....	4.46	5.73	3.49
3' 0" x 7' 0"	1 1/8" thick.....	4.54	.....	3.54
3' 0" x 7' 0"	1 1/8" thick.....	4.54	5.81	3.54
3' 0" x 7' 0"	1 1/8" thick.....	4.60	6.04	3.63

### IXL 725—No. 1 QUALITY W.P.P. (In the White)

		16-Mesh Galv. Wire	16-Mesh Bronze Wire	Unwired Inc. Mldg. Bundled
2' 8" x 6' 8"	1 1/8" thick.....	\$4.69	\$5.60	\$3.89
2' 10" x 6' 10"	1 1/8" thick.....	4.91	5.91	4.03
3' 0" x 7' 0"	1 1/8" thick.....	4.98	6.00	4.04
3' 0" x 7' 0"	1 1/8" thick.....	5.11	6.23	4.16

### IXL 728-D—No. 1 QUALITY W.P.P.(In the White)

		16-Mesh Galv. Wire	16-Mesh Bronze Wire	Unwired Inc. Mldg. Tacked on
2' 8" x 6' 8"	1 1/8" thick.....	\$10.70	.....	\$ 9.82
2' 10" x 6' 10"	1 1/8" thick.....	10.95	.....	9.98
2' 10" x 6' 10"	1 1/8" thick.....	10.95	.....	9.98
3' 0" x 7' 0"	1 1/8" thick.....	11.02	.....	10.02
3' 0" x 7' 0"	1 1/8" thick.....	11.11	.....	10.11

## LIST EXTRAS

For doors with 3 3/4" stiles, add \$0.025 sq. ft.  
For Circle Top, Segment Top or Elliptic Top, add \$7.20.  
For Solid Wood Panel below, add \$2.40.

## PORCH SCREENS

Use same basis as Odd Size Screen Doors except figure minimum of 10 sq. ft. per screen.



# "IXL DeLuxe"

## CHEMICALLY TREATED LONG LIFE, NON-SAGGING, FLY-PROOF WINDOW SCREENS, W. P. P. *Built To Endure*

### SPECIFICATIONS

MATERIAL—Made of Clear Quality W. P. P. (Western Ponderosa Pine).

CONSTRUCTION—Mortise and Tenon Construction of Stiles and Rails at top and bottom with Cross Bar at center of Mortise and Tenon Construction, O. G. sticking one side and Mitered Mould other side, planted on.

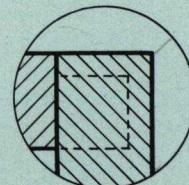
STILES AND TOP RAIL— $1\frac{1}{8}$ " x 2".

BOTTOM RAIL— $1\frac{1}{8}$ " x 4".

CROSS RAIL— $1\frac{1}{8}$ " x  $\frac{3}{4}$ ".

SCREEN MOULD— $\frac{1}{4}$ " x  $\frac{3}{4}$ ".

SCREEN WIRE—12 Mesh Black, 16 Mesh Galvanized (see Note about Bronze Wire).



Mortise and Tenon Joint Construction Assures Rigid Non-Sagging Screens

### TWO-LIGHT FULL SIZE WINDOW SCREENS—1" THICK

Glass Size 2-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire	Glass Size 2-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
12 x 16	1' 4" x 3' $3\frac{1}{2}$ "	\$1.23	\$1.35		24 x 22	2' 4" x 4' $3\frac{1}{2}$ "	\$1.75	\$2.02	
18	3' $7\frac{1}{2}$ "	1.29	1.41		24	4' $7\frac{1}{2}$ "	1.81	2.11	\$2.36
20	3' $11\frac{1}{2}$ "	1.35	1.47		26	4' $11\frac{1}{2}$ "	1.90	2.21	2.48
22	4' $3\frac{1}{2}$ "	1.41	1.52		28	5' $3\frac{1}{2}$ "	1.96	2.30	2.64
24	4' $7\frac{1}{2}$ "	1.47	1.62		30	5' $7\frac{1}{2}$ "	2.05	2.39	2.76
26	4' $11\frac{1}{2}$ "	1.53	1.68		32	5' $11\frac{1}{2}$ "	2.11	2.48	
28	5' $3\frac{1}{2}$ "	1.59	1.75		34	6' $3\frac{1}{2}$ "	2.17	2.57	
					36	6' $7\frac{1}{2}$ "	2.27	2.70	
14 x 16	1' 6" x 3' $3\frac{1}{2}$ "	1.29	1.41		26 x 14	2' 6" x 2' $11\frac{1}{2}$ "	1.50	1.68	
18	3' $7\frac{1}{2}$ "	1.35	1.47		16	3' $3\frac{1}{2}$ "	1.59	1.78	
20	3' $11\frac{1}{2}$ "	1.41	1.56		18	3' $7\frac{1}{2}$ "	1.69	1.90	
22	4' $3\frac{1}{2}$ "	1.47	1.62		20	3' $11\frac{1}{2}$ "	1.75	1.99	
24	4' $7\frac{1}{2}$ "	1.53	1.68		22	4' $3\frac{1}{2}$ "	1.81	2.08	
26	4' $11\frac{1}{2}$ "	1.59	1.78		24	4' $7\frac{1}{2}$ "	1.90	2.17	2.48
28	5' $3\frac{1}{2}$ "	1.65	1.84		26	4' $11\frac{1}{2}$ "	1.96	2.30	2.60
16 x 15	1' 8" x 3' $1\frac{1}{2}$ "	1.32	1.44		28	5' $3\frac{1}{2}$ "	2.05	2.39	2.76
16	3' $3\frac{1}{2}$ "	1.35	1.47		30	5' $7\frac{1}{2}$ "	2.11	2.48	2.84
18	3' $7\frac{1}{2}$ "	1.41	1.53		32	5' $11\frac{1}{2}$ "	2.21	2.60	
20	3' $11\frac{1}{2}$ "	1.47	1.62		34	6' $3\frac{1}{2}$ "	2.27	2.70	
22	4' $3\frac{1}{2}$ "	1.53	1.68		36	6' $7\frac{1}{2}$ "	2.36	2.79	
24	4' $7\frac{1}{2}$ "	1.59	1.78		27 x 15	2' 7" x 3' $1\frac{1}{2}$ "	1.59	1.78	
26	4' $11\frac{1}{2}$ "	1.65	1.87		18	3' $7\frac{1}{2}$ "	1.68	1.93	
28	5' $3\frac{1}{2}$ "	1.72	1.93		20	3' $11\frac{1}{2}$ "	1.78	2.02	
30	5' $7\frac{1}{2}$ "	1.78	2.02		22	4' $3\frac{1}{2}$ "	1.87	2.14	
32	5' $11\frac{1}{2}$ "	1.84	2.08		24	4' $7\frac{1}{2}$ "	1.93	2.24	
18 x 16	1' 10" x 3' $3\frac{1}{2}$ "	1.38	1.53		26	4' $11\frac{1}{2}$ "	2.02	2.33	
18	3' $7\frac{1}{2}$ "	1.44	1.62		28	5' $3\frac{1}{2}$ "	2.11	2.45	
20	3' $11\frac{1}{2}$ "	1.50	1.68		30	5' $7\frac{1}{2}$ "	2.17	2.54	
22	4' $3\frac{1}{2}$ "	1.59	1.78		32	5' $11\frac{1}{2}$ "	2.27	2.66	
24	4' $7\frac{1}{2}$ "	1.65	1.87		28 x 14	2' 8" x 2' $11\frac{1}{2}$ "	1.56	1.75	
26	4' $11\frac{1}{2}$ "	1.72	1.93		16	3' $3\frac{1}{2}$ "	1.65	1.84	
28	5' $3\frac{1}{2}$ "	1.78	2.02		18	3' $7\frac{1}{2}$ "	1.72	1.96	
30	5' $7\frac{1}{2}$ "	1.84	2.11		20	3' $11\frac{1}{2}$ "	1.81	2.05	
32	5' $11\frac{1}{2}$ "	1.90	2.21		22	4' $3\frac{1}{2}$ "	1.90	2.17	
20 x 12	2' 0" x 2' $7\frac{1}{2}$ "	1.29	1.41		24	4' $7\frac{1}{2}$ "	1.96	2.27	2.60
14	2' $11\frac{1}{2}$ "	1.35	1.50		26	4' $11\frac{1}{2}$ "	2.05	2.36	2.76
15	3' $1\frac{1}{2}$ "	1.41	1.56		28	5' $3\frac{1}{2}$ "	2.14	2.48	2.88
16	3' $3\frac{1}{2}$ "	1.44	1.59	\$1.68	30	5' $7\frac{1}{2}$ "	2.21	2.57	
18	3' $7\frac{1}{2}$ "	1.50	1.68	1.76	32	5' $11\frac{1}{2}$ "	2.30	2.70	
20	3' $11\frac{1}{2}$ "	1.56	1.78	1.88	34	6' $3\frac{1}{2}$ "	2.39	2.79	
22	4' $3\frac{1}{2}$ "	1.62	1.87		36	6' $7\frac{1}{2}$ "	2.45	2.91	
24	4' $7\frac{1}{2}$ "	1.72	1.93	2.12	30 x 15	2' 10" x 3' $1\frac{1}{2}$ "	1.65	1.87	
26	4' $11\frac{1}{2}$ "	1.78	2.02	2.20	16	3' $3\frac{1}{2}$ "	1.68	1.90	
28	5' $3\frac{1}{2}$ "	1.84	2.11		18	3' $7\frac{1}{2}$ "	1.78	2.02	
30	5' $7\frac{1}{2}$ "	1.90	2.21		20	3' $11\frac{1}{2}$ "	1.87	2.14	
32	5' $11\frac{1}{2}$ "	1.99	2.30		22	4' $3\frac{1}{2}$ "	1.93	2.24	
34	6' $3\frac{1}{2}$ "	2.05	2.39		24	4' $7\frac{1}{2}$ "	2.02	2.36	2.68
36	6' $7\frac{1}{2}$ "	2.11	2.48		26	4' $11\frac{1}{2}$ "	2.11	2.45	2.84
22 x 16	2' 2" x 3' $3\frac{1}{2}$ "	1.47	1.65		28	5' $3\frac{1}{2}$ "	2.21	2.57	2.96
18	3' $7\frac{1}{2}$ "	1.56	1.75		30	5' $7\frac{1}{2}$ "	2.27	2.66	
20	3' $11\frac{1}{2}$ "	1.62	1.84		32	5' $11\frac{1}{2}$ "	2.36	2.79	
22	4' $3\frac{1}{2}$ "	1.68	1.93		34	6' $3\frac{1}{2}$ "	2.45	2.91	
24	4' $7\frac{1}{2}$ "	1.78	2.02		36	6' $7\frac{1}{2}$ "	2.54	3.00	
26	4' $11\frac{1}{2}$ "	1.84	2.11		32 x 15	3' 0" x 3' $1\frac{1}{2}$ "	1.75	1.99	
28	5' $3\frac{1}{2}$ "	1.90	2.21		16	3' $3\frac{1}{2}$ "	1.75	1.99	
30	5' $7\frac{1}{2}$ "	1.99	2.30		18	3' $7\frac{1}{2}$ "	1.84	2.08	
32	5' $11\frac{1}{2}$ "	2.05	2.39		20	3' $11\frac{1}{2}$ "	1.93	2.21	
34	6' $3\frac{1}{2}$ "	2.11	2.48		22	4' $3\frac{1}{2}$ "	2.02	2.33	
36	6' $7\frac{1}{2}$ "	2.17	2.57		24	4' $7\frac{1}{2}$ "	2.11	2.42	
24 x 12	2' 4" x 2' $7\frac{1}{2}$ "	1.38	1.53		26	4' $11\frac{1}{2}$ "	2.17	2.54	
14	2' $11\frac{1}{2}$ "	1.47	1.62		28	5' $3\frac{1}{2}$ "	2.27	2.66	
15	3' $1\frac{1}{2}$ "	1.50	1.68		30	5' $7\frac{1}{2}$ "	2.36	2.76	
16	3' $3\frac{1}{2}$ "	1.53	1.72		32	5' $11\frac{1}{2}$ "	2.45	2.88	
18	3' $7\frac{1}{2}$ "	1.59	1.81		34	6' $3\frac{1}{2}$ "	2.54	3.00	
20	3' $11\frac{1}{2}$ "	1.68	1.90	2.12	36	6' $7\frac{1}{2}$ "	2.63	3.12	

PLEASE NOTE — We have priced only a few sizes of two-light full length screens in 16 Mesh Bronze Wire. These are the only sizes we have in stock, and the only sizes we can furnish. No other size screens will be obtainable covered with 16 Mesh Bronze Wire. Even those screens wired with 16 Mesh Bronze Wire are priced above—"Subject to Prior Sale."

SEE NEXT PAGE FOR ADDITIONAL SIZES OF TWO-LIGHT WINDOW SCREENS



# "IXL DeLuxe"

## CHEMICALLY TREATED

LONG LIFE, NON-SAGGING, FLY-PROOF WINDOW SCREENS, W. P. P.

*Built To Endure*

### TWO-LIGHT FULL SIZE WINDOW SCREENS—1 1/8" THICK—(Continued)

Glass Size 2-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire	Glass Size 2-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
34 x 16	3' 2" x 3' 3 1/2"	\$1.81	\$2.05	.....	36 x 26	3' 4" x 4' 11 1/2"	\$2.33	\$2.73	.....
18	3' 7 1/2"	1.90	2.14	.....	28	5' 3 1/2"	2.42	2.85	.....
20	3' 11 1/2"	1.99	2.27	.....	30	5' 7 1/2"	2.51	2.97	.....
22	4' 3 1/2"	2.05	2.39	.....	32	5' 11 1/2"	2.60	3.09	.....
24	4' 7 1/2"	2.14	2.51	.....	34	6' 3 1/2"	2.70	3.22	.....
26	4' 11 1/2"	2.24	2.63	.....	36	6' 7 1/2"	2.79	3.37	.....
28	5' 3 1/2"	2.33	2.76	.....					
30	5' 7 1/2"	2.42	2.88	.....	40 x 20	3' 8" x 3' 11 1/2"	2.14	2.51	.....
32	5' 11 1/2"	2.51	2.97	.....	22	4' 3 1/2"	2.27	2.66	.....
34	6' 3 1/2"	2.60	3.09	.....	24	4' 7 1/2"	2.36	2.79	.....
36	6' 7 1/2"	2.70	3.22	.....	26	4' 11 1/2"	2.45	2.91	.....
36 x 16	3' 4" x 3' 3 1/2"	1.84	2.11	.....	28	5' 3 1/2"	2.57	3.06	.....
18	3' 7 1/2"	1.96	2.24	.....	30	5' 7 1/2"	2.66	3.19	.....
20	3' 11 1/2"	2.05	2.36	.....	32	5' 11 1/2"	2.76	3.34	.....
22	4' 3 1/2"	2.14	2.48	.....	34	6' 3 1/2"	2.85	3.46	.....
24	4' 7 1/2"	2.24	2.60	.....	36	6' 7 1/2"	2.97	3.58	.....

### FOUR-LIGHT FULL SIZE WINDOW SCREENS—1 1/8" THICK

Glass Size 4-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire	Glass Size 4-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
10 x 20	2' 1" x 3' 11 1/2"	\$1.59	\$1.81	.....	12 x 30	2' 5" x 5' 7 1/2"	\$2.08	\$2.45	.....
22	4' 3 1/2"	1.68	1.90	.....	32	5' 11 1/2"	2.14	2.54	.....
24	4' 7 1/2"	1.75	1.99	.....	34	6' 3 1/2"	2.24	2.63	.....
26	4' 11 1/2"	1.81	2.08	.....	36	6' 7 1/2"	2.30	2.73	.....
28	5' 3 1/2"	1.90	2.17	.....					
30	5' 7 1/2"	1.96	2.27	.....	14 x 20	2' 9" x 3' 11 1/2"	1.84	2.08	.....
12 x 16	2' 5" x 3' 3 1/2"	1.56	1.75	.....	22	4' 3 1/2"	1.90	2.21	.....
18	3' 7 1/2"	1.62	1.84	.....	24	4' 7 1/2"	1.99	2.30	.....
20	3' 11 1/2"	1.72	1.96	.....	26	4' 11 1/2"	2.08	2.42	.....
22	4' 3 1/2"	1.78	2.05	.....	28	5' 3 1/2"	2.14	2.51	.....
24	4' 7 1/2"	1.87	2.14	.....	30	5' 7 1/2"	2.24	2.63	.....
26	4' 11 1/2"	1.93	2.24	.....	32	5' 11 1/2"	2.33	2.73	.....
28	5' 3 1/2"	2.02	2.33	.....	34	6' 3 1/2"	2.39	2.85	.....
					36	6' 7 1/2"	2.48	2.94	.....

### EIGHT-LIGHT FULL SIZE WINDOW SCREENS—1 1/8" THICK

Glass Size 8-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire	Glass Size 8-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
8 x 10	1' 9" x 3' 11 1/2"	\$1.50	\$1.68	.....	12 x 14	2' 5" x 5' 3 1/2"	\$2.02	\$2.33	.....
10 x 12	2' 1" x 4' 7 1/2"	1.75	1.99	.....	16	5' 11 1/2"	2.14	2.54	.....
14	5' 3 1/2"	1.90	2.17	.....	18	6' 7 1/2"	2.30	2.73	.....
16	5' 11 1/2"	2.02	2.33	.....	14 x 16	2' 9" x 5' 11 1/2"	2.33	2.73	.....
					18	6' 7 1/2"	2.48	2.94	.....

### TWELVE-LIGHT FULL SIZE WINDOW SCREENS—1 1/8" THICK

Glass Size 12-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire	Glass Size 12-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
7 x 9	2' 1 1/2" x 3' 7 1/2"	\$1.56	\$1.75	.....	10 x 12	2' 10 1/2" x 4' 7 1/2"	\$2.11	\$2.42	.....
8 x 8	2' 4 1/2" x 3' 3 1/2"	1.56	1.75	.....	14	5' 3 1/2"	2.27	2.66	.....
10	3' 11 1/2"	1.72	1.96	.....	15	5' 7 1/2"	2.36	2.76	.....
12	4' 7 1/2"	1.87	2.14	.....	16	5' 11 1/2"	2.45	2.88	.....
14	5' 3 1/2"	2.02	2.33	.....	18	6' 7 1/2"	2.63	3.12	.....
9 x 12	2' 7 1/2" x 4' 7 1/2"	1.96	2.27	.....	12 x 14	3' 4 1/2" x 5' 3 1/2"	2.48	2.94	.....
14	5' 3 1/2"	2.14	2.48	.....	16	5' 11 1/2"	2.66	3.22	.....
					18	6' 7 1/2"	2.88	3.46	.....



# "IXL DeLuxe"

## CHEMICALLY TREATED

LONG LIFE, NON-SAGGING, FLY-PROOF SASH SCREENS, W. P. P.

*Built To Endure*

### SPECIFICATIONS

MATERIAL—Made of Clear Quality W. P. P. (Western Ponderosa Pine).

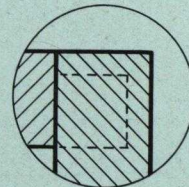
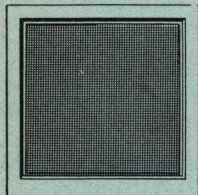
CONSTRUCTION—Mortise and Tenon Construction of Stiles and Rails, O. G. sticking one side and Mitered Mould other side, planted on.

STILES AND TOP RAIL— $1\frac{1}{8}$ " x 2".

BOTTOM RAIL— $1\frac{1}{8}$ " x 4".

SCREEN MOULD— $\frac{1}{4}$ " x  $\frac{3}{4}$ ".

SCREEN WIRE—12 Mesh Black, 16 Mesh Galvanized.



Mortise and Tenon  
Joint Construction  
Assures Rigid Non-Sag-  
ging Screens.

### ONE-LIGHT FULL SIZE SASH SCREENS— $1\frac{1}{8}$ " THICK

Glass Size 1-Lt. Sash	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire	Glass Size 1-Lt. Sash	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
12 x 16	1' 4" x 1' 10 $\frac{1}{2}$ "	\$0.89	\$0.95		26 x 12	2' 6" x 1' 6 $\frac{1}{2}$ "	\$1.10	\$1.19	
18	2' 0 $\frac{1}{2}$ "	.92	.98		14	1' 8 $\frac{1}{2}$ "	1.13	1.23	
20	2' 2 $\frac{1}{2}$ "	.95	1.01		16	1' 10 $\frac{1}{2}$ "	1.16	1.29	
22	2' 4 $\frac{1}{2}$ "	.98	1.04		18	2' 0 $\frac{1}{2}$ "	1.19	1.32	
24	2' 6 $\frac{1}{2}$ "	1.01	1.07		20	2' 2 $\frac{1}{2}$ "	1.26	1.38	
26	2' 8 $\frac{1}{2}$ "	1.04	1.10		22	2' 4 $\frac{1}{2}$ "	1.29	1.41	
28	2' 10 $\frac{1}{2}$ "	1.07	1.13		24	2' 6 $\frac{1}{2}$ "	1.32	1.47	
14 x 16	1' 6" x 1' 10 $\frac{1}{2}$ "	.92	1.01		26	2' 8 $\frac{1}{2}$ "	1.35	1.50	
18	2' 0 $\frac{1}{2}$ "	.95	1.04		28	2' 10 $\frac{1}{2}$ "	1.41	1.56	
20	2' 2 $\frac{1}{2}$ "	.98	1.07		30	3' 0 $\frac{1}{2}$ "	1.44	1.59	
22	2' 4 $\frac{1}{2}$ "	1.01	1.10		32	3' 2 $\frac{1}{2}$ "	1.47	1.65	
24	2' 6 $\frac{1}{2}$ "	1.04	1.13		28 x 12	2' 8" x 1' 6 $\frac{1}{2}$ "	1.13	1.23	
26	2' 8 $\frac{1}{2}$ "	1.07	1.16		14	1' 8 $\frac{1}{2}$ "	1.16	1.29	
28	2' 10 $\frac{1}{2}$ "	1.10	1.19		16	1' 10 $\frac{1}{2}$ "	1.19	1.32	
16 x 12	1' 8" x 1' 6 $\frac{1}{2}$ "	.92	.98		18	2' 0 $\frac{1}{2}$ "	1.26	1.38	
14	1' 8 $\frac{1}{2}$ "	.95	1.01		20	2' 2 $\frac{1}{2}$ "	1.29	1.41	
16	1' 10 $\frac{1}{2}$ "	.98	1.04		22	2' 4 $\frac{1}{2}$ "	1.32	1.47	
18	2' 0 $\frac{1}{2}$ "	1.01	1.07		24	2' 6 $\frac{1}{2}$ "	1.35	1.53	
20	2' 2 $\frac{1}{2}$ "	1.04	1.13		26	2' 8 $\frac{1}{2}$ "	1.41	1.56	
22	2' 4 $\frac{1}{2}$ "	1.07	1.16		28	2' 10 $\frac{1}{2}$ "	1.44	1.62	
24	2' 6 $\frac{1}{2}$ "	1.10	1.19		30	3' 0 $\frac{1}{2}$ "	1.47	1.65	
26	2' 8 $\frac{1}{2}$ "	1.13	1.23		32	3' 2 $\frac{1}{2}$ "	1.53	1.72	
28	2' 10 $\frac{1}{2}$ "	1.16	1.26		30 x 12	2' 10" x 1' 6 $\frac{1}{2}$ "	1.16	1.26	
30	3' 0 $\frac{1}{2}$ "	1.19	1.29		14	1' 8 $\frac{1}{2}$ "	1.19	1.32	
32	3' 2 $\frac{1}{2}$ "	1.22	1.32		16	1' 10 $\frac{1}{2}$ "	1.26	1.38	
18 x 12	1' 10" x 1' 6 $\frac{1}{2}$ "	.95	1.01		18	2' 0 $\frac{1}{2}$ "	1.29	1.41	
14	1' 8 $\frac{1}{2}$ "	.98	1.07		20	2' 2 $\frac{1}{2}$ "	1.32	1.47	
16	1' 10 $\frac{1}{2}$ "	1.01	1.10		22	2' 4 $\frac{1}{2}$ "	1.38	1.53	
18	2' 0 $\frac{1}{2}$ "	1.04	1.13		24	2' 6 $\frac{1}{2}$ "	1.41	1.56	
20	2' 2 $\frac{1}{2}$ "	1.07	1.16		26	2' 8 $\frac{1}{2}$ "	1.44	1.62	
22	2' 4 $\frac{1}{2}$ "	1.10	1.19		28	2' 10 $\frac{1}{2}$ "	1.50	1.68	
24	2' 6 $\frac{1}{2}$ "	1.13	1.26		30	3' 0 $\frac{1}{2}$ "	1.53	1.72	
26	2' 8 $\frac{1}{2}$ "	1.16	1.29		32	3' 2 $\frac{1}{2}$ "	1.56	1.78	
28	2' 10 $\frac{1}{2}$ "	1.19	1.32		32 x 12	3' 0" x 1' 6 $\frac{1}{2}$ "	1.19	1.32	
30	3' 0 $\frac{1}{2}$ "	1.23	1.35		14	1' 8 $\frac{1}{2}$ "	1.26	1.35	
32	3' 2 $\frac{1}{2}$ "	1.26	1.41		16	1' 10 $\frac{1}{2}$ "	1.29	1.41	
20 x 12	2' 0" x 1' 6 $\frac{1}{2}$ "	.98	1.07		18	2' 0 $\frac{1}{2}$ "	1.32	1.47	
14	1' 8 $\frac{1}{2}$ "	1.01	1.10		20	2' 2 $\frac{1}{2}$ "	1.38	1.53	
16	1' 10 $\frac{1}{2}$ "	1.04	1.13		22	2' 4 $\frac{1}{2}$ "	1.41	1.56	
18	2' 0 $\frac{1}{2}$ "	1.07	1.16		24	2' 6 $\frac{1}{2}$ "	1.47	1.62	
20	2' 2 $\frac{1}{2}$ "	1.10	1.23		26	2' 8 $\frac{1}{2}$ "	1.50	1.68	
22	2' 4 $\frac{1}{2}$ "	1.13	1.26		28	2' 10 $\frac{1}{2}$ "	1.53	1.75	
24	2' 6 $\frac{1}{2}$ "	1.16	1.29		30	3' 0 $\frac{1}{2}$ "	1.59	1.78	
26	2' 8 $\frac{1}{2}$ "	1.19	1.35		32	3' 2 $\frac{1}{2}$ "	1.62	1.84	
28	2' 10 $\frac{1}{2}$ "	1.23	1.38		34 x 12	3' 2" x 1' 6 $\frac{1}{2}$ "	1.26	1.35	
30	3' 0 $\frac{1}{2}$ "	1.26	1.41		14	1' 8 $\frac{1}{2}$ "	1.29	1.41	
32	3' 2 $\frac{1}{2}$ "	1.29	1.47		16	1' 10 $\frac{1}{2}$ "	1.32	1.47	
22 x 12	2' 2" x 1' 6 $\frac{1}{2}$ "	1.01	1.10		18	2' 0 $\frac{1}{2}$ "	1.38	1.53	
14	1' 8 $\frac{1}{2}$ "	1.04	1.13		20	2' 2 $\frac{1}{2}$ "	1.41	1.56	
16	1' 10 $\frac{1}{2}$ "	1.10	1.19		22	2' 4 $\frac{1}{2}$ "	1.47	1.62	
18	2' 0 $\frac{1}{2}$ "	1.13	1.23		24	2' 6 $\frac{1}{2}$ "	1.50	1.68	
20	2' 2 $\frac{1}{2}$ "	1.16	1.26		26	2' 8 $\frac{1}{2}$ "	1.53	1.75	
22	2' 4 $\frac{1}{2}$ "	1.19	1.32		28	2' 10 $\frac{1}{2}$ "	1.59	1.81	
24	2' 6 $\frac{1}{2}$ "	1.23	1.35		30	3' 0 $\frac{1}{2}$ "	1.62	1.87	
26	2' 8 $\frac{1}{2}$ "	1.26	1.41		32	3' 2 $\frac{1}{2}$ "	1.68	1.90	
28	2' 10 $\frac{1}{2}$ "	1.29	1.44		36 x 12	3' 4" x 1' 6 $\frac{1}{2}$ "	1.29	1.41	
30	3' 0 $\frac{1}{2}$ "	1.32	1.47		14	1' 8 $\frac{1}{2}$ "	1.32	1.44	
32	3' 2 $\frac{1}{2}$ "	1.38	1.53		16	1' 10 $\frac{1}{2}$ "	1.38	1.50	
24 x 12	2' 4" x 1' 6 $\frac{1}{2}$ "	1.04	1.13		18	2' 0 $\frac{1}{2}$ "	1.41	1.56	
14	1' 8 $\frac{1}{2}$ "	1.10	1.19		20	2' 2 $\frac{1}{2}$ "	1.47	1.62	
16	1' 10 $\frac{1}{2}$ "	1.13	1.23		22	2' 4 $\frac{1}{2}$ "	1.50	1.68	
18	2' 0 $\frac{1}{2}$ "	1.16	1.29		24	2' 6 $\frac{1}{2}$ "	1.53	1.75	
20	2' 2 $\frac{1}{2}$ "	1.19	1.32		26	2' 8 $\frac{1}{2}$ "	1.59	1.81	
22	2' 4 $\frac{1}{2}$ "	1.23	1.35		28	2' 10 $\frac{1}{2}$ "	1.62	1.87	
24	2' 6 $\frac{1}{2}$ "	1.29	1.41		30	3' 0 $\frac{1}{2}$ "	1.68	1.93	
26	2' 8 $\frac{1}{2}$ "	1.32	1.44		32	3' 2 $\frac{1}{2}$ "	1.72	1.96	
28	2' 10 $\frac{1}{2}$ "	1.35	1.50						
30	3' 0 $\frac{1}{2}$ "	1.38	1.53						
32	3' 2 $\frac{1}{2}$ "	1.41	1.59						



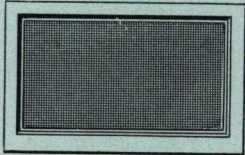
# "IXL DeLuxe"

## CHEMICALLY TREATED

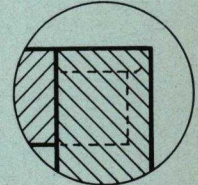
LONG LIFE, NON-SAGGING, FLY-PROOF CELLAR SASH SCREENS, W. P. P.

*Built To Endure*

### SPECIFICATIONS



MATERIAL—Made of Clear Quality W. P. P. (Western Ponderosa Pine).  
CONSTRUCTION—Mortise and Tenon Construction of Stiles and Rails, O. G.  
Sticking one side and Mitered Mould other side, planted on.  
STILES AND TOP RAIL— $1\frac{1}{8}$ " x 2".  
BOTTOM RAIL— $1\frac{1}{8}$ " x 4".  
SCREEN MOULD— $\frac{1}{4}$ " x  $\frac{3}{4}$ ".  
SCREEN WIRE—12 Mesh Black, 16 Mesh Galvanized.



Mortise and Tenon Joint  
Construction Assures Rigid  
Non-Sagging Screens

### TWO-LIGHT CELLAR SASH SCREENS— $1\frac{1}{8}$ " THICK

Glass Size	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire	Glass Size	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
2-Lt. Sash					2-Lt. Sash				
10 x 12	2' 1" x 1' 6 $\frac{1}{2}$ "	\$0.95	\$1.01		12 x 16	2' 5" x 1' 10 $\frac{1}{2}$ "	\$1.10	\$1.16	
14	1' 8 $\frac{1}{2}$ "	.98	1.04		18	2' 0 $\frac{1}{2}$ "	1.13	1.23	
16	1' 10 $\frac{1}{2}$ "	1.01	1.10		20	2' 2 $\frac{1}{2}$ "	1.16	1.26	
18	2' 0 $\frac{1}{2}$ "	1.04	1.13		14 x 14	2' 9" x 1' 8 $\frac{1}{2}$ "	1.13	1.23	
20	2' 2 $\frac{1}{2}$ "	1.07	1.16		16	1' 10 $\frac{1}{2}$ "	1.16	1.26	
12 x 12	2' 5" x 1' 6 $\frac{1}{2}$ "	1.01	1.10		18	2' 0 $\frac{1}{2}$ "	1.19	1.32	
14	1' 8 $\frac{1}{2}$ "	1.04	1.13		20	2' 2 $\frac{1}{2}$ "	1.26	1.35	

### THREE-LIGHT CELLAR SASH SCREENS— $1\frac{1}{8}$ " THICK

3-Lt. Sash	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire	3-Lt. Sash	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
8 x 10	2' 4" x 1' 4 $\frac{1}{2}$ "	\$0.95	\$1.04		10 x 12	2' 10" x 1' 6 $\frac{1}{2}$ "	\$1.10	\$1.19	
12	1' 6 $\frac{1}{2}$ "	1.01	1.07		14	1' 8 $\frac{1}{2}$ "	1.13	1.23	
14	1' 8 $\frac{1}{2}$ "	1.04	1.10		16	1' 10 $\frac{1}{2}$ "	1.16	1.29	
16	1' 10 $\frac{1}{2}$ "	1.07	1.13		18	2' 0 $\frac{1}{2}$ "	1.23	1.32	
9 x 12	2' 7" x 1' 6 $\frac{1}{2}$ "	1.04	1.13		20	2' 2 $\frac{1}{2}$ "	1.26	1.38	
14	1' 8 $\frac{1}{2}$ "	1.07	1.16		12 x 12	3' 4" x 1' 6 $\frac{1}{2}$ "	1.23	1.32	
16	1' 10 $\frac{1}{2}$ "	1.13	1.19		14	1' 8 $\frac{1}{2}$ "	1.26	1.35	
18	2' 0 $\frac{1}{2}$ "	1.16	1.26		16	1' 10 $\frac{1}{2}$ "	1.29	1.41	
20	2' 2 $\frac{1}{2}$ "	1.19	1.29		18	2' 0 $\frac{1}{2}$ "	1.35	1.47	

### HALF SCREENS

For price on half length window screens, use the basis for regular one-light sash screens of corresponding size (glass size).  
Half length window screens are made the same width but 1 inch shorter in height than one-light sash screens.

For check strips for half length window screens, add list per screen..... \$0.20

### $\frac{3}{4}$ " THICK SCREENS

For  $\frac{3}{4}$ " thick screens, use price of  $1\frac{1}{8}$ " thick screens of same size and add list per screen..... \$0.50  
For rabbeting  $1\frac{1}{8}$ " screens for  $\frac{3}{4}$ " O. S. casing, add list per screen..... .50

### ODD SIZE—SCREEN EXTRAS

For irregular or intermediate sizes not listed use the following square foot basis:

Minimum footage on Full Length Screens... 10 sq. ft.

Minimum footage on Half Length Screens... 5 sq. ft.

Minimum footage on Sash Screens... 5 sq. ft.

12 Mesh Black Wire.....\$0.22 $\frac{1}{2}$  16 Mesh Galvanized Wire.....\$0.27 $\frac{1}{2}$

For Segment Head, add to the list price of square head screens of same size..... \$4.80

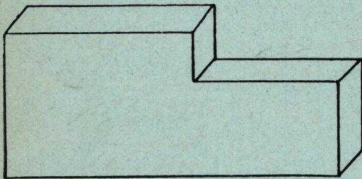
For Circle or Gothic top, add to the list price of square head screen of same size..... 5.80



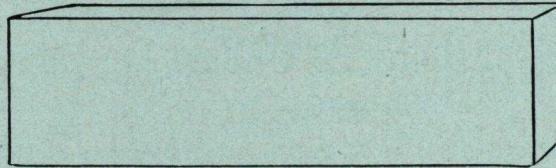
# "IXL DeLuxe"

## LONG LENGTH SCREEN MATERIAL

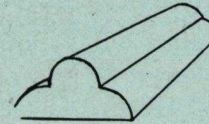
W. P. P. (Western Ponderosa Pine) AND FIR



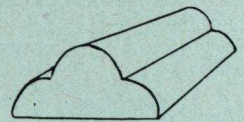
IXL 40—Screen Stile or Top Rail  
3/4" x 1 3/4"



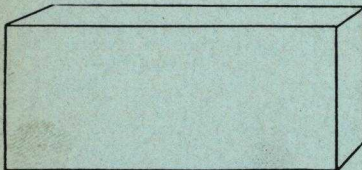
IXL 43—Screen Bottom Rail 3/4" x 2 3/4"



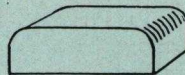
IXL 47  
Screen Mould  
5/16" x 5/8"



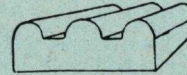
IXL 48  
Screen Mould  
3/8" x 3/4"



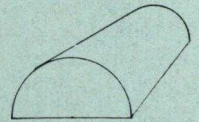
IXL 41—Screen Stile or Top Rail  
3/4" x 1 3/4"



IXL 44  
Screen Mould 1/4" x 3/4"



IXL 45  
Screen Mould 1/4" x 3/4"



IXL 49  
Screen Mould  
5/16" x 5/8"

Clear quality, kiln dried, smoothly machined, in random even lengths, 6' 0" and longer.

Design	Description and Size	List Per 100 Lin. Ft. Fir	W. P. P.	Design	Description and Size	List per 100 Lin. Ft. W. P. P.
IXL 40	Screen Rail, Size 3/4" x 1 3/4"	.....	\$2.50	IXL 45	Screen Mould, Size 1/4" x 3/4"	\$0.53
IXL 41	Screen Rail, Size 3/4" x 1 3/4"	\$2.10	2.50	IXL 47	Screen Mould, Size 5/16" x 5/8"	.53
IXL 43	Screen Rail, Size 3/4" x 2 3/4"	.....	3.90	IXL 48	Screen Mould, Size 3/8" x 3/4"	.68
IXL 44	Screen Mould, Size 1/4" x 3/4"	.....	.53	IXL 49	Screen Mould, Size 5/16" x 5/8"	.53

NOTE—IXL 40 Screen Rail is ploughed 3/4" wide and 1/4" deep to receive either IXL 44 or IXL 45 screen mould.  
Above prices apply on orders of 500 lineal feet or more. For less than 500 lineal feet of one size and kind, add 10%. For specified lengths, add 10%.

**For Attractive Prices on:**

# "IXL DeLuxe"

**Combination Screen and Storm Doors . . . Economy Doors**

**See Our Storm Goods Folder No. 1241**

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